

Rabbit NONO Polyclonal Antibody | anti-NONO antibody

NONO Polyclonal Antibody

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA174096	Rabbit	Human, Mouse, Rat	Immunofluorescence, Immunohistochemistry, Western Blot

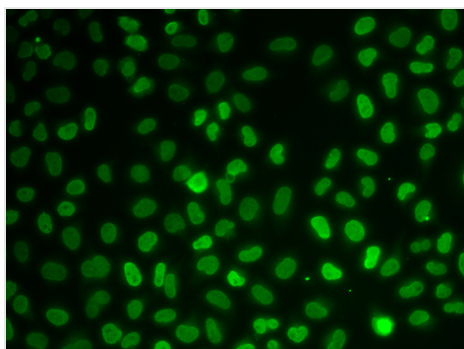
PRODUCT SYNONYMS

NONO; Polyclonal Antibody; NONO Polyclonal Antibody; 52 kDa subunit; 54 kDa nuclear RNA and DNA binding protein; 54 kDa nuclear RNA- and DNA-binding protein; 55 kDa nuclear protein; DNA binding p52/p100 complex 52 kDa subunit; DNA-binding p52/p100 complex; NMT 55; NMT55; Non Pou domain containing octamer (ATGCAAAT) binding protein; Non POU domain containing octamer binding; Non POU domain containing octamer binding protein; Non-POU domain-containing octamer-binding protein; Nono; NonO protein; NRB 54; NRB; NRB54; Nuclear RNA binding protein 54kD; P54; p54(nrb); p54nrb; PPP1R114; Protein phosphatase 1 regulatory subunit 114; anti-NONO antibody

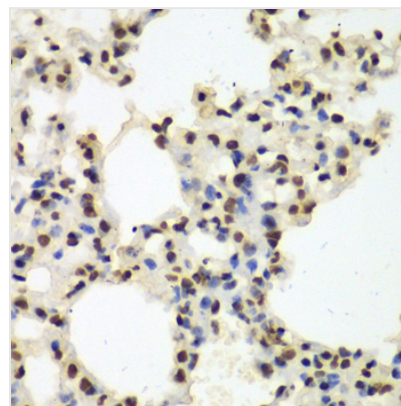
PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human, Mouse, Rat
Clonality	Polyclonal
Isotype	IgG
Purity/Purification	Affinity Purification
Form/Format	PBS with 0.02% sodium azide, 50% glycerol, pH7.3.
Concentration	1 mg/mL (varies by lot)
Sequence Length	382
Applicable Applications for anti-NONO antibody	IF (Immunofluorescence), IHC (Immunohistochemistry), WB (Western Blot)
Immunogen	Recombinant protein of human Nono
Conjugation	Unconjugated
Preparation and Storage	Store at -20 degree C. Avoid freeze/thaw cycles.

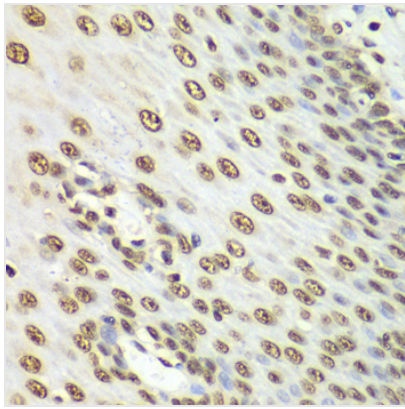
IMAGES


IF (Immunofluorescence)

Immunofluorescence analysis of U2OS cells using Nono antibody.

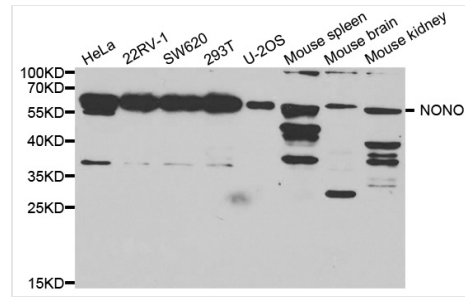

IHC (Immunohistochemistry)

Immunohistochemistry of paraffin-embedded mouse lung using Nono Antibody.



IHC (Immunohistochemistry)

Immunohistochemistry of paraffin-embedded human esophagus using Nono Antibody.



WB (Western Blot)

Western blot analysis of extracts of various cell lines, using Nono antibody.

ADDITIONAL INFORMATION

Related Product Information for anti-NONO antibody

This gene encodes an RNA-binding protein which plays various roles in the nucleus, including transcriptional regulation and RNA splicing. A rearrangement between this gene and the transcription factor E3 gene has been observed in papillary renal cell carcinoma. Alternatively spliced transcript variants have been described. Pseudogenes exist on Chromosomes 2 and 16.

NCBI AND UNIPROT INFORMATION

NCBI GI #	224028244
NCBI GeneID	4841
NCBI Accession #	NP_001138880.1
NCBI GenBank Nucleotide #	NM_001145408.1
UniProt Accession #	Q15233 ; O00201 ; P30807 ; Q12786 ; Q9BQC5 ; B7Z4C2 ; D3DVV4 ; F5GYZ3
Molecular Weight	Calculated: 43kDa; 54kDa Observed: 58kDa
NCBI Official Full Name	non-POU domain-containing octamer-binding protein isoform 1
NCBI Official Synonym Full Names	non-POU domain containing octamer binding
NCBI Official Symbol	NONO
NCBI Official Synonym Symbols	P54; NMT55; NRB54; MRXS34; P54NRB; PPP1R114
NCBI Protein Information	non-POU domain-containing octamer-binding protein
UniProt Protein Name	Non-POU domain-containing octamer-binding protein
UniProt Gene Name	NONO
UniProt Synonym Gene Names	NRB54; NonO protein; p54nrb

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/polyclonal/nono-antibody-immunofluorescence-immunohistochemistry-western-blot-elisa/174096>